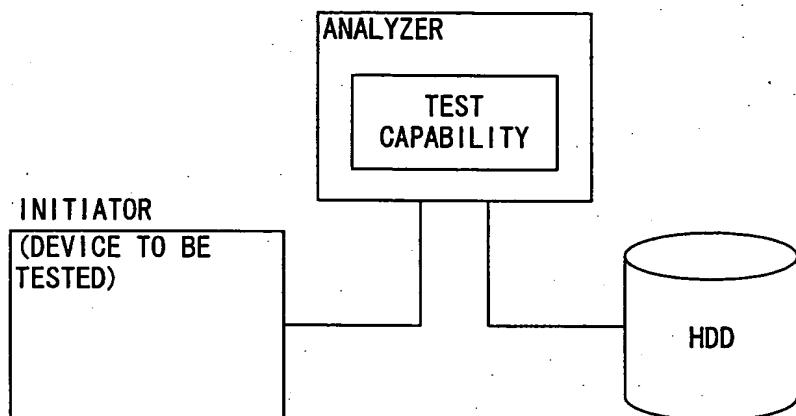
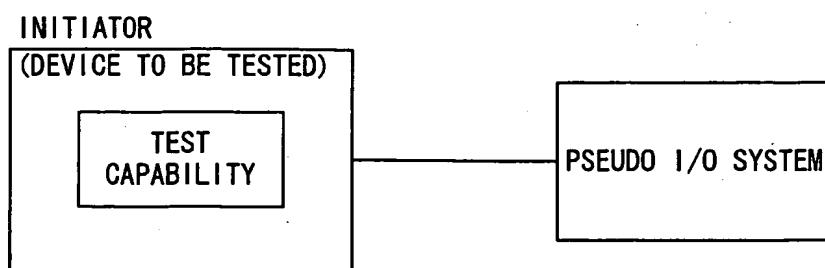


F I G. 1 A

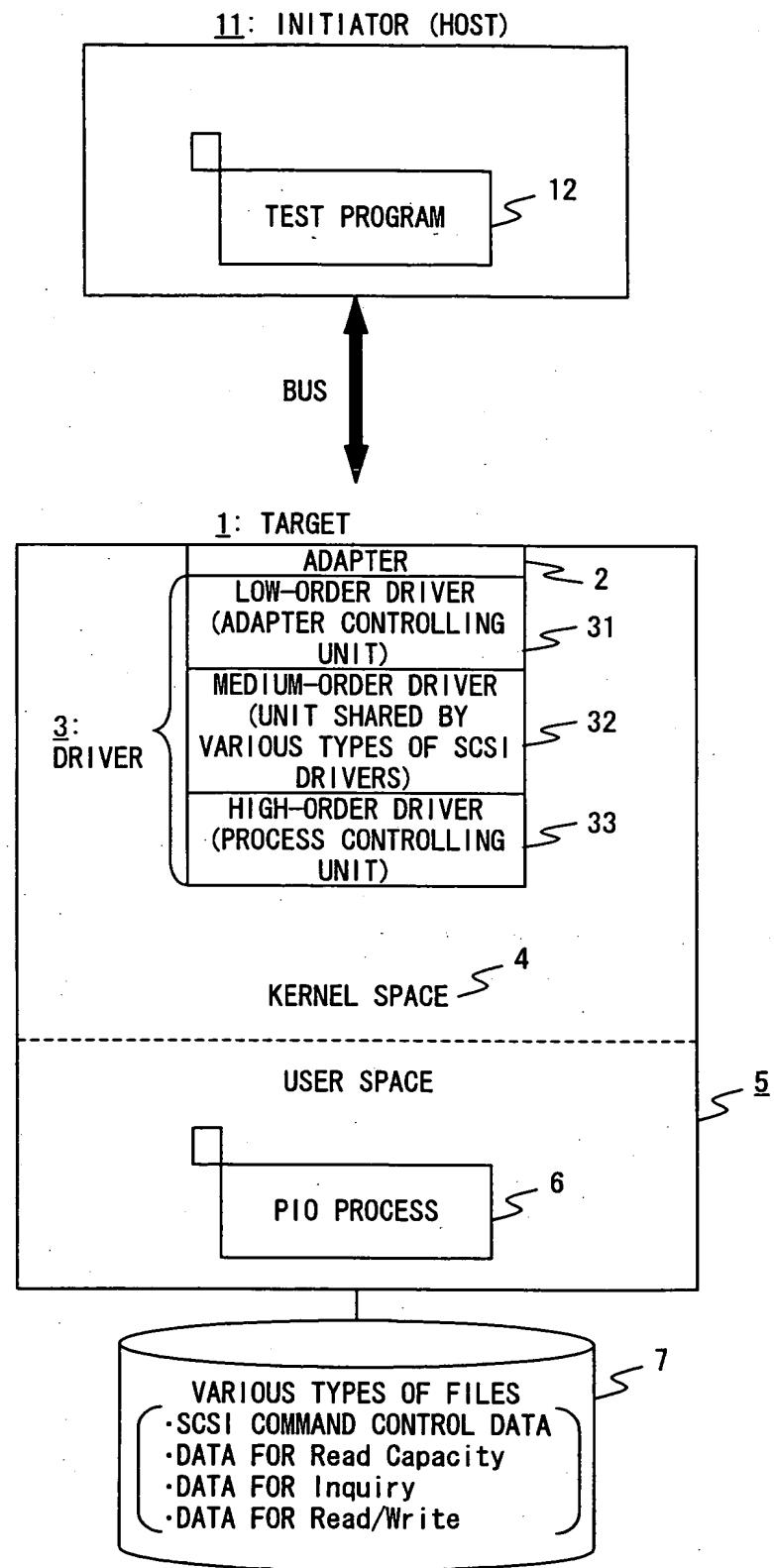


F I G. 1 B



F I G. 1 C

FIGURE 2 FIGURE 2 FIGURE 2



F I G. 2

# FIGURE 3

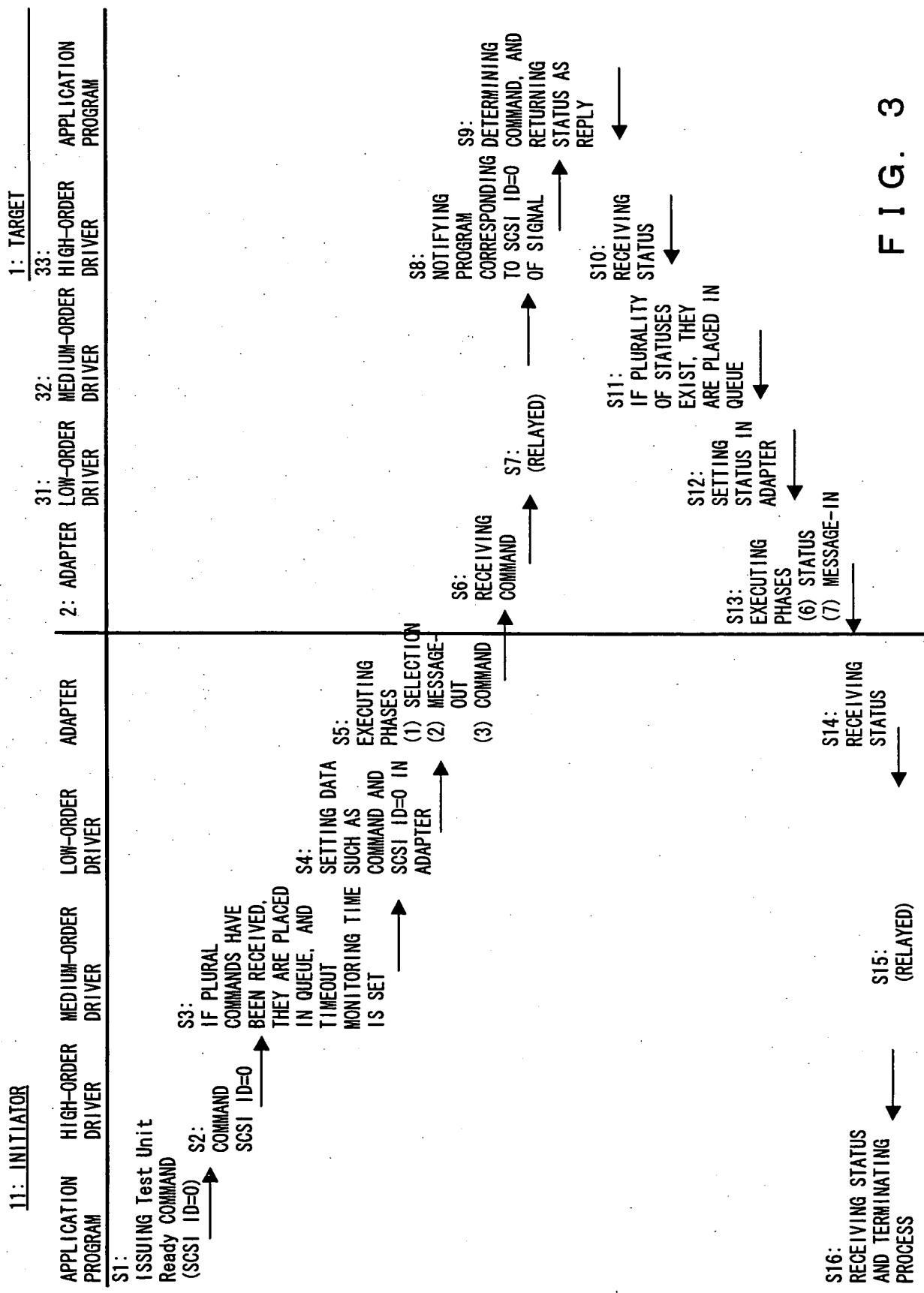
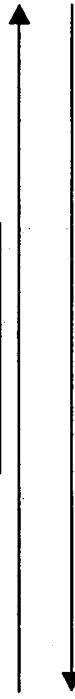


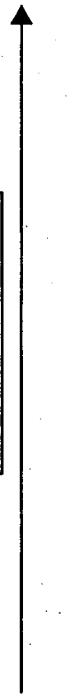
FIG. 3

11: INITIATORSELECTION  
SCSI ID=0

(1) SELECTION PHASE

RETURNING REPLY AS BSY=1  
FOR I/O HAVING MATCHING  
IDMESSAGE TRANSMISSION  
Identify (0x08)

(2) MESSAGE-OUT PHASE

COMMAND TRANSMISSION  
Test Unit Ready (0x28)

(3) COMMAND PHASE



RECEPTION

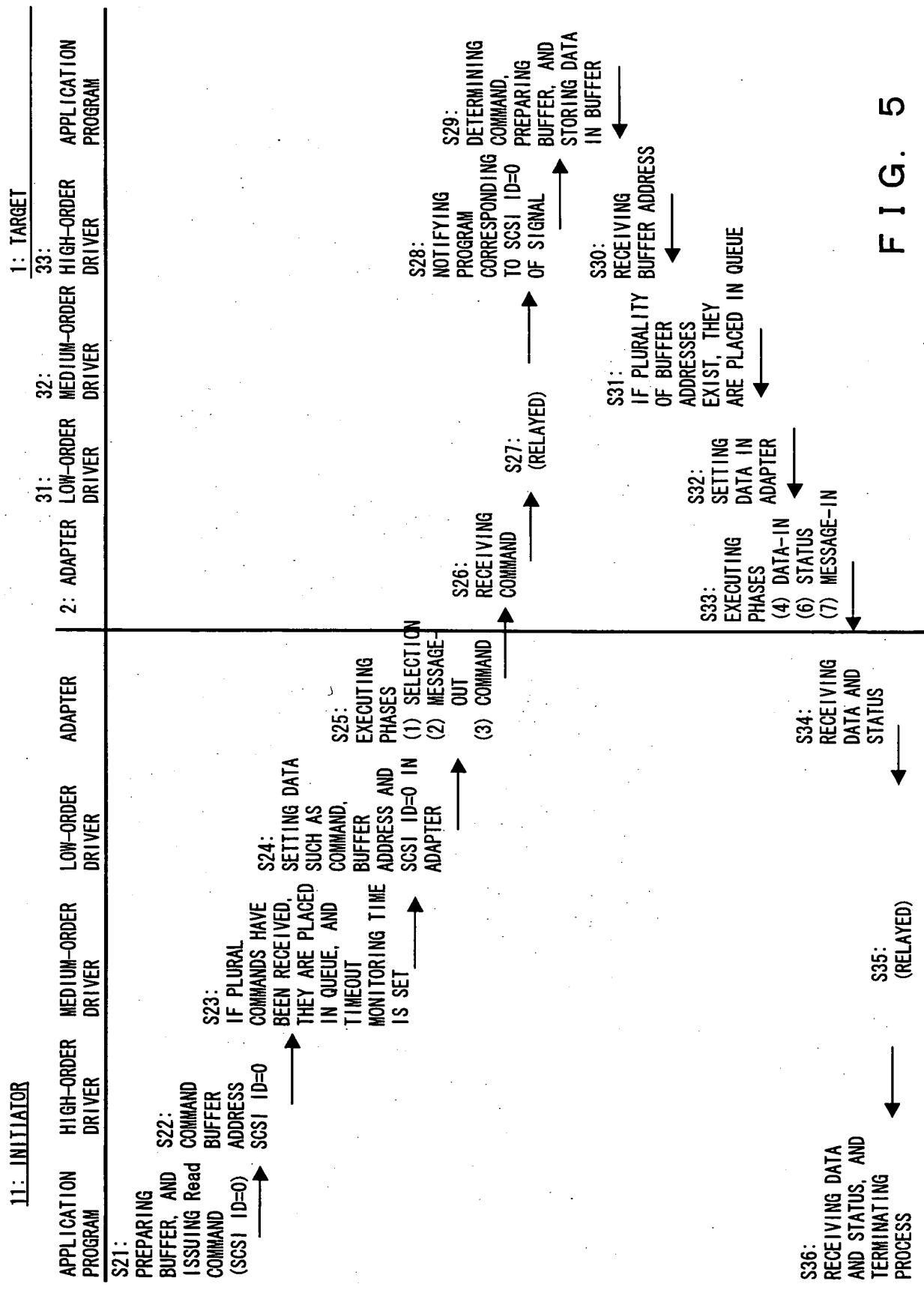
(6) STATUS PHASE

STATUS TRANSMISSION  
Good (0x00)

RECEPTION AND TERMINATION

(7) MESSAGE-IN PHASE

END MESSAGE TRANSMISSION  
Command Complete (0x00)



11: INITIATOR

SELECTION  
SCSI ID=0

MESSAGE TRANSMISSION  
Identify (0x08)

COMMAND TRANSMISSION  
Read (0x28)

RECEPTION

RECEPTION

RECEPTION AND TERMINATION

1: TARGET

RETURNING REPLY AS BSY=1  
FOR I/O HAVING MATCHING  
ID

RECEPTION

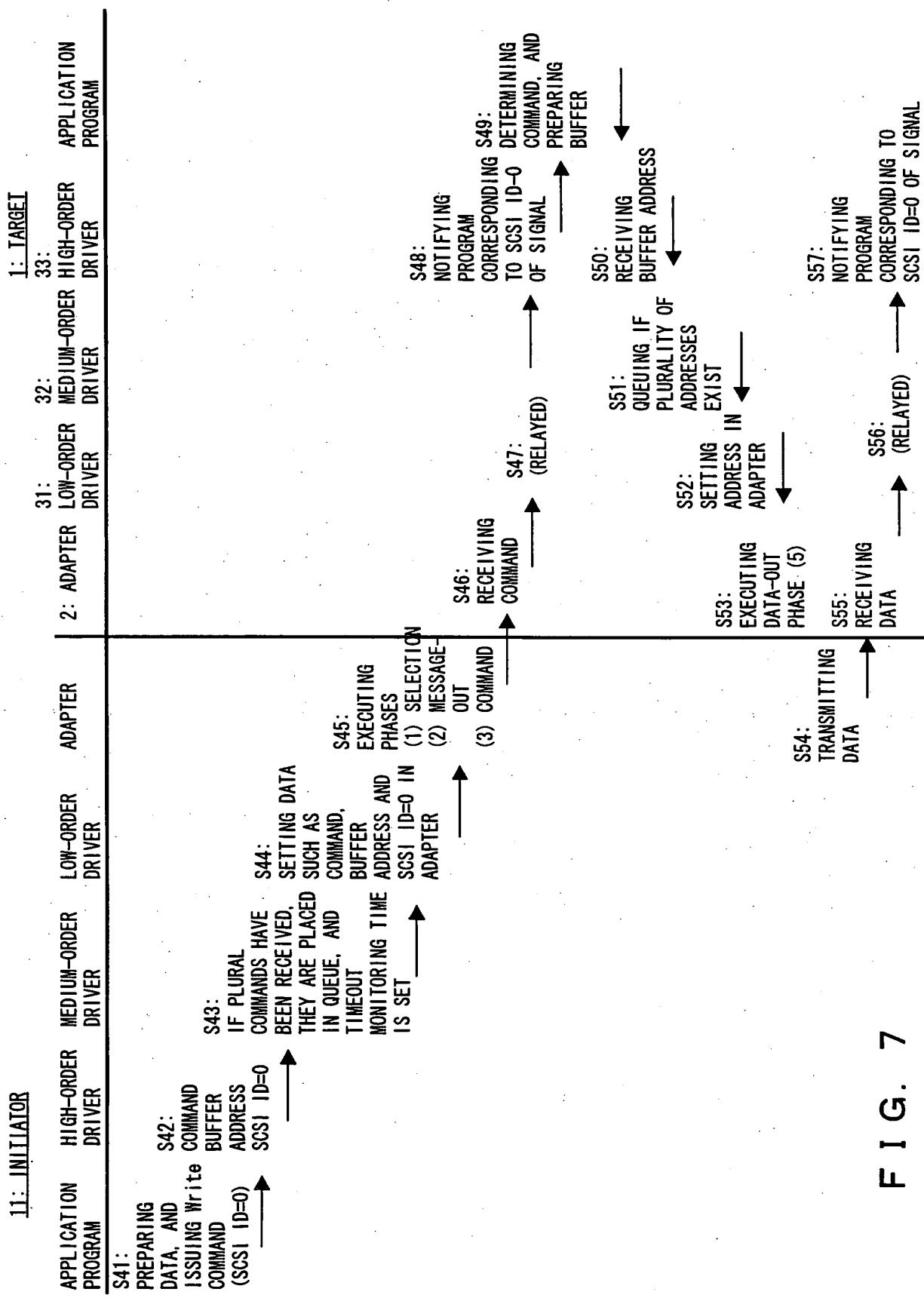
RECEPTION

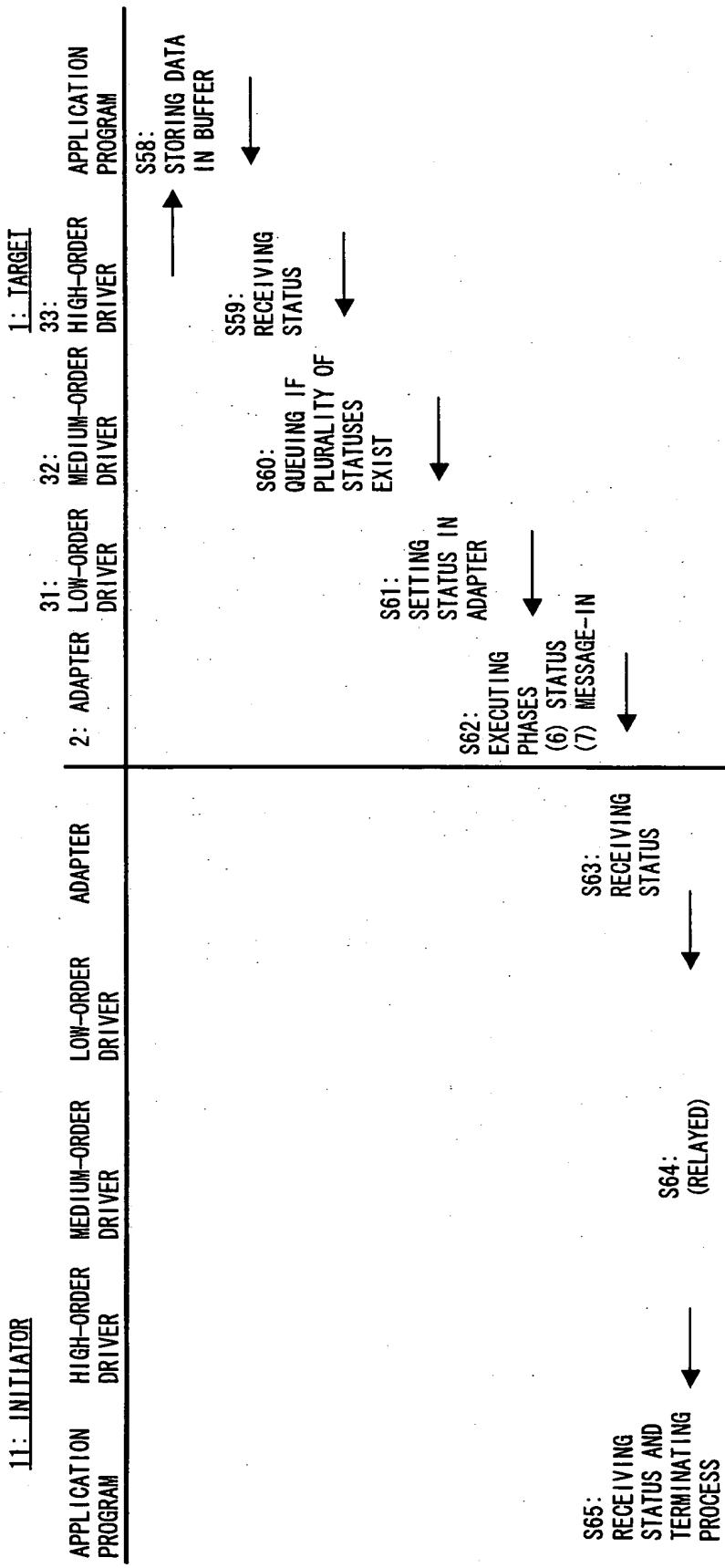
STATUS TRANSMISSION  
Good(0x00)

END MESSAGE TRANSMISSION  
Command Complete(0x00)

MESSAGE-IN PHASE

FIG. 6





11: INITIATORSELECTION  
SCSI ID=0MESSAGE TRANSMISSION  
Identify (0x08)COMMAND TRANSMISSION  
Write (0x2a)DATA TRANSMISSION  
RECEPTION

RECEPTION AND TERMINATION

1: TARGETRETURNING REPLY AS BSY=1  
FOR I/O HAVING MATCHING  
ID

(1) SELECTION PHASE

(2) MESSAGE-OUT PHASE

(3) COMMAND PHASE

(5) DATA-OUT PHASE

(6) STATUS PHASE

(7) MESSAGE-IN PHASE

STATUS TRANSMISSION  
Good(0x00)END MESSAGE TRANSMISSION  
Command Complete(0x00)

FIG. 9

(a) EXAMPLE OF ENCAPSULATION USING FC PROTOCOL  
FRAME (Frame Format)

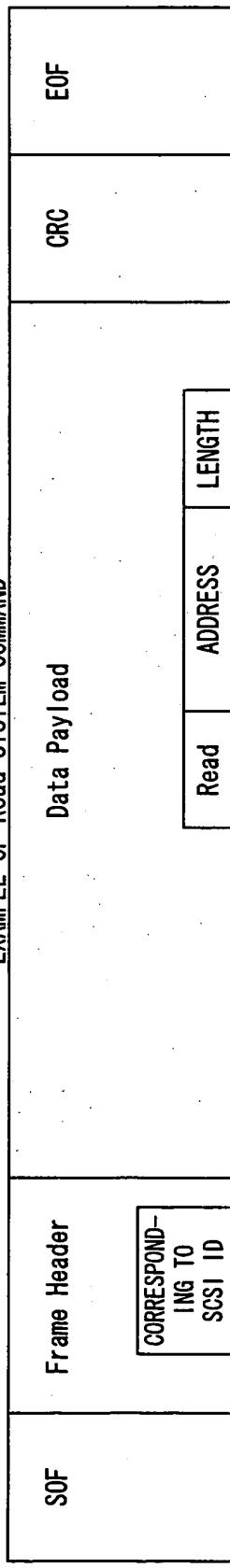


FIG. 10 A

(b) EXAMPLE OF ENCAPSULATION USING iSCSI PROTOCOL  
DATA FORMAT

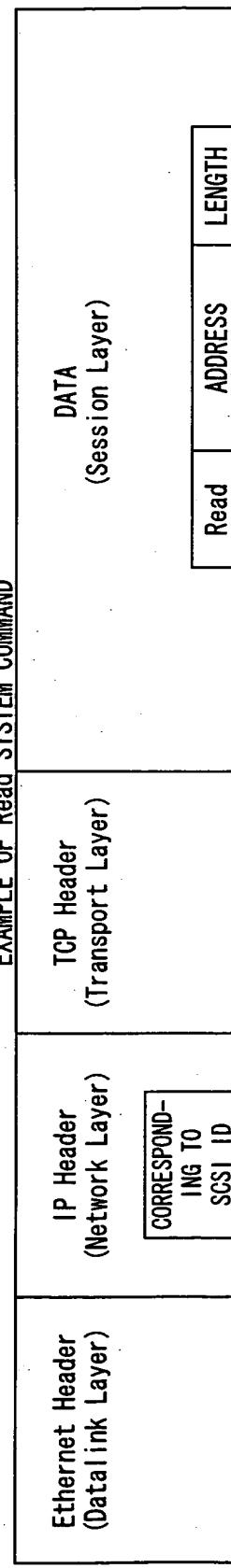
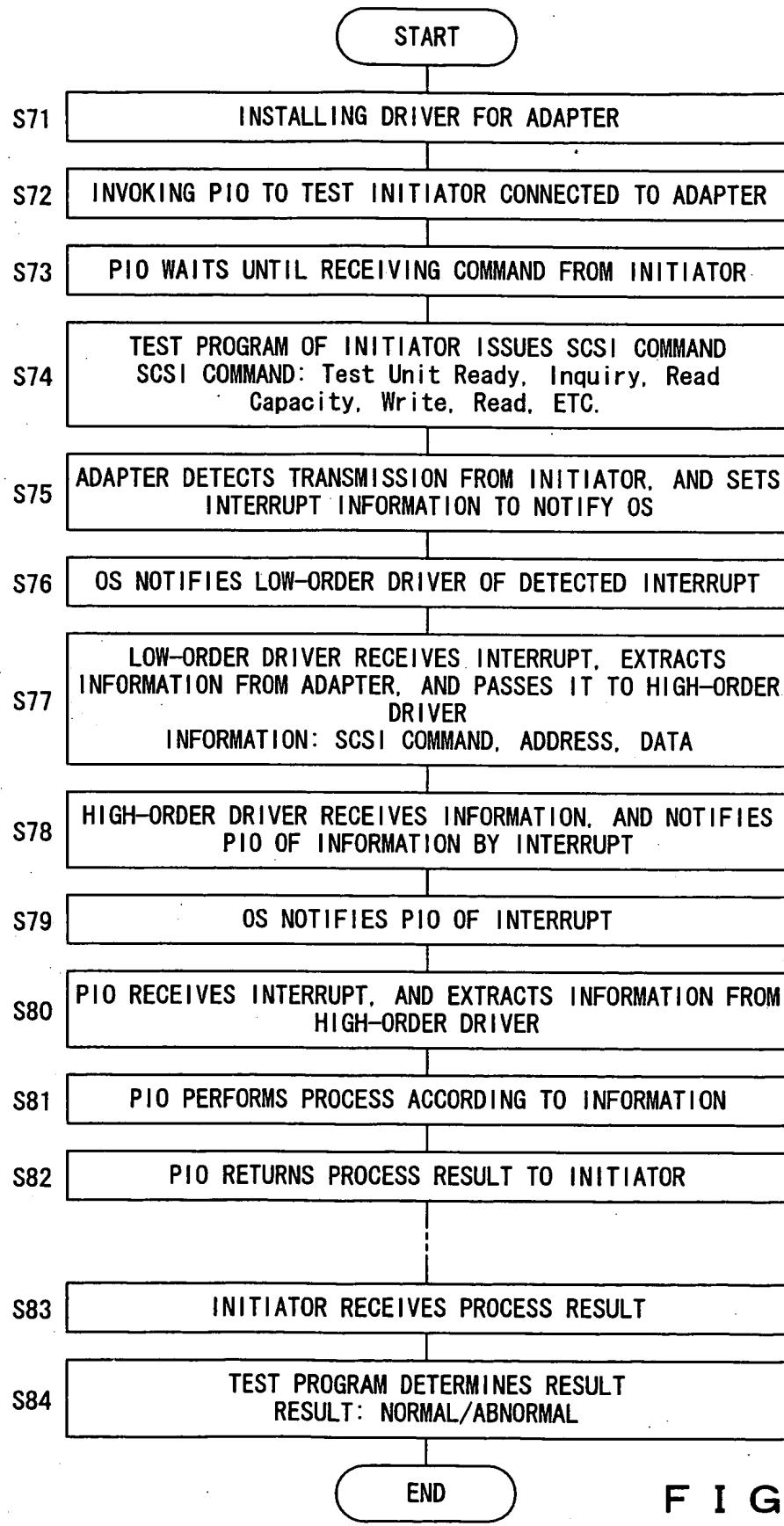


FIG. 10 B



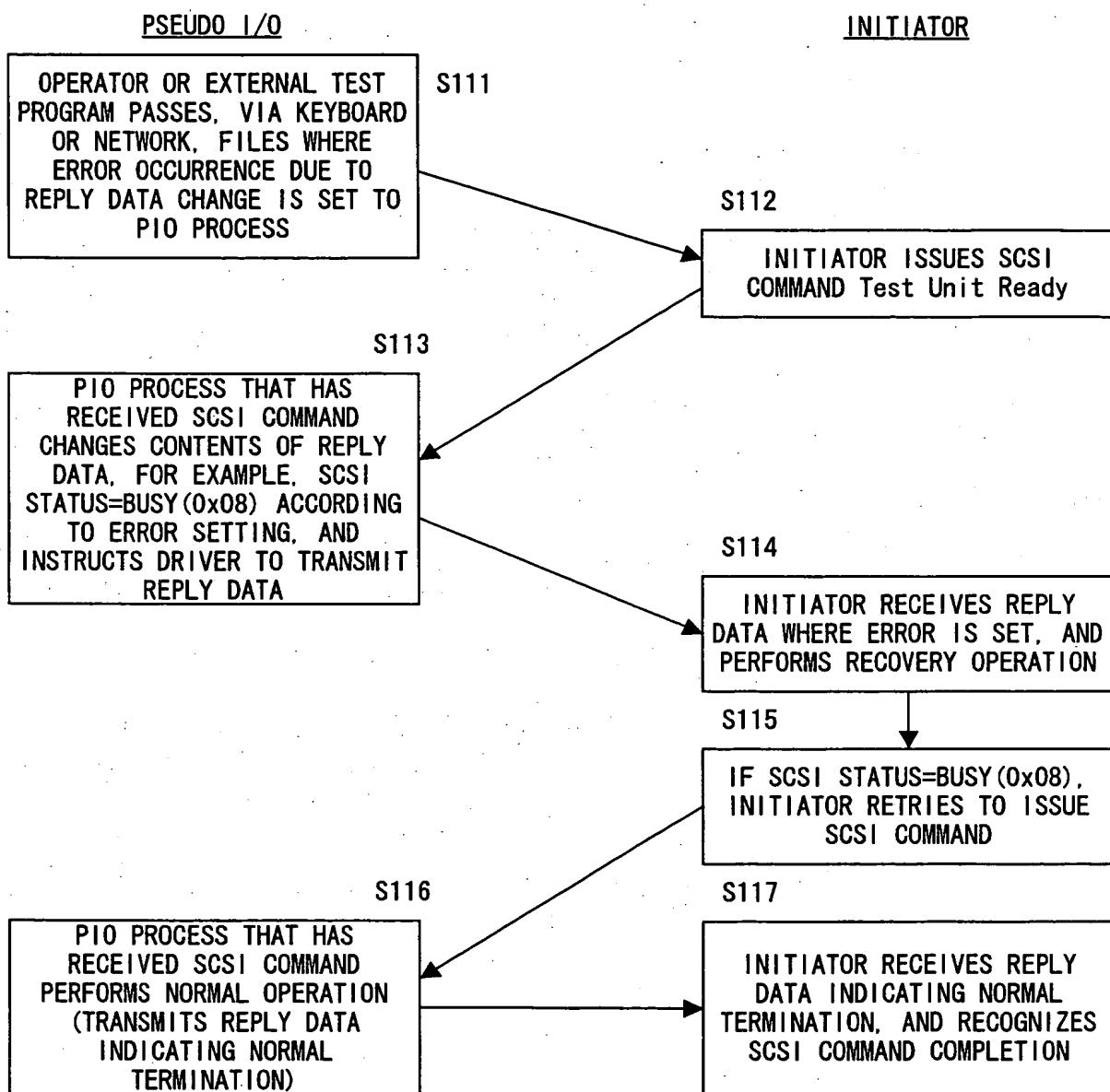


FIG. 12

FIG. 13A

PROCESS SETTING FILE			
COMMAND	VALID/INVALID	ACTION	ERROR FILE
TEST UNIT READY	VALID	Control SYSTEM	error_file 1

FIG. 13B

ERROR SETTING FILE (error_file 1)	
TIMING	ERROR CONTENTS
WHEN REPLY DATA IS RETURNED	REPLY DATA CHANGE (EX: GOOD (0x00) → BUSY (0x08))

FIG. 13C

INITIATOR SCSI COMMAND	
COMMAND	CONTENTS
TEST UNIT READY	00 00 00 00 00 00

FIG. 13D

STATUS	
STATUS	VALUE
GOOD	0
BUSY	8

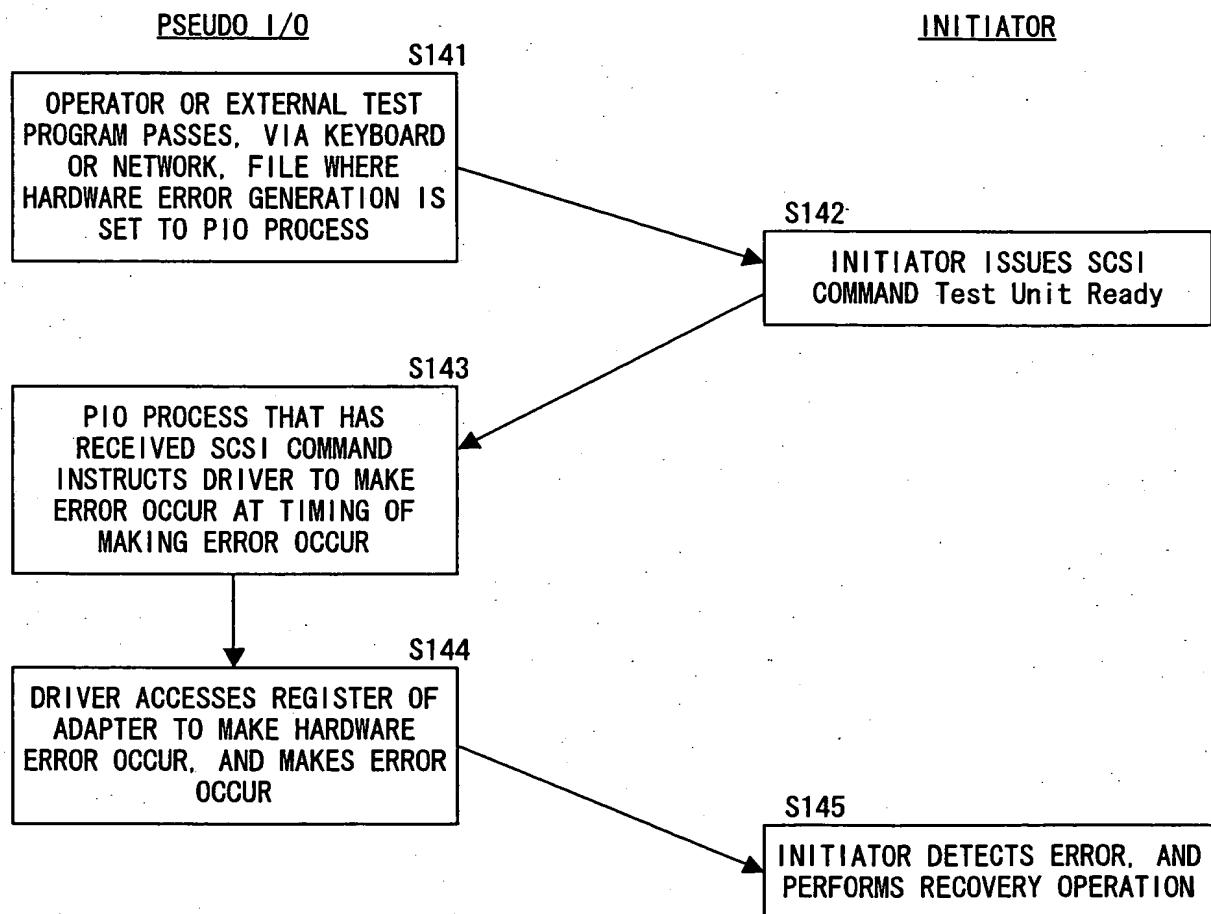


FIG. 14

FIG. 15A

PROCESS SETTING FILE			
COMMAND	VALID/INVALID	ACTION	ERROR FILE
TEST UNIT READY	VALID	Control SYSTEM	error_file 10

FIG. 15B

ERROR SETTING FILE (error_file 10)	
TIMING	ERROR CONTENTS
WHEN REPLY DATA IS RETURNED	FAULT IS MADE TO OCCUR IN SIGNAL TRANSMITTED OVER CABLE (EX: GENERATING Link Failure)

FIG. 15C

INITIATOR SCSI COMMAND	
COMMAND	CONTENTS
TEST UNIT READY	00 00 00 00 00 00

FIG. 15D

STATUS	
STATUS	VALUE
GOOD	0
BUSY	8

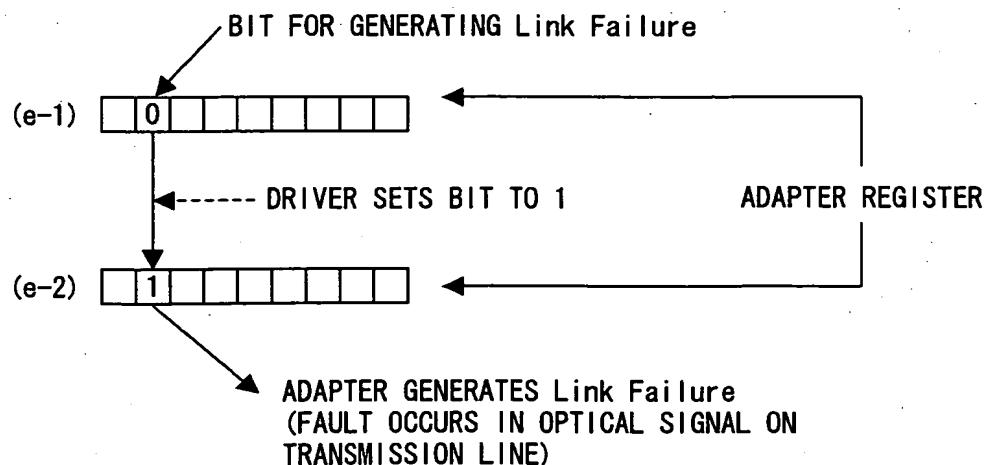


FIG. 15E